

WHAT IS CLAIMED IS:

1. A pressure relief valve comprising:

a base mountable to a support surface and having a first layer defining inner aperture;

an inner rail on said base defining a passageway recessed from said inner aperture and in communication with said inner aperture;

a flexible film mounted to said inner rail, said film moveable between an open and closed position;

in said open position said film is located above said aperture and extends outwardly beyond said base; and

in said closed position, said film covers said aperture.

2. The device of claim 1 wherein said flexible film is curved in shape when in said open position.

3. The device of claim 1 wherein said flexible film is an elastomeric material.

4. The device of claim 1 wherein said film balloons outwardly when in said open position.